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Faculty of Sciences. University of Alicante, Spain***Dates:** Received: 08 January, 2016; Accepted: 08 January, 2016; Published: 09 January, 2016***Corresponding author:** Rosa María Martínez-Espinosa, Department of Agro Chemistry and Biochemistry, Biochemistry and Molecular Biology division. Faculty of Sciences. University of Alicante, Spain, Tel: (+34) 96 590 1258; Fax: (+34) 96 590 3464; E-mail: rosa.martinez@ua.eswww.peertechz.com**Editorial**

Connecting Clinical Practices with Microbiological and Biochemical Technologies

Journal of Clinical Microbiology and Biochemical Technology, aspires to serve as prominent platform of communication and dissemination of information. It is an open access journal offering fast publication without compromising the reviewing process and the quality of the research work for publication as the main goal. The wide range of topics includes biotechnological productions, Immunological techniques applicable to biochemistry, mechanisms of enzymatic reactions, enzyme immobilization, biosynthesis and biogenesis, metabolic engineering, genetics, microbiology and biomedical sciences.

It is natural to question the necessity of a new journal such as Journal of Clinical Microbiology and Biochemical Technology. The technology development and its potential applications in several fields has contributed to the well-being of our society in an unprecedented way. Continuous research and technological innovation in specific areas such as those related to Biosciences will be essential to foster the development with technological advances in the future. This perspective clearly justifies this journal as a platform to improve the knowledge of the use of technology in Biosciences.

This journal welcomes original research papers, short communication, case reports, proceedings, reviews on new research breakthrough and innovative technology, and commentaries with a strong scientific basis to report pure science as well as technological issues and new developments to promote better understanding in Microbiology, Biochemistry, Medicine and related areas. Specific theme-based special issues on an identified topic relevant to this journal from conferences are also strongly encouraged.

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